

Sunday 17 May								Monday 18 May	Tuesday 19 May	Wednesday 20 May	Thursday 21 May	Friday 22 May	Saturday 23 May
8:00 AM	:00	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast					
	:15												
	:30												
	:45												
9:00 AM	:00	Check In	Summer School Kick Off and Introductions	Daily Kick Off	Daily Kick Off	Daily Kick Off	Daily Kick Off	Project Time					
	:15			Sea Level Indicators and Sea Level Change Through Time	Process—The Cryosphere 1: Glaciers and Ice Sheets	Observations—Satellite Gravimetry	Process—Glacial Isostatic Adjustment 1: Elastic Response						
	:30												
	:45												
10:00 AM	:00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break						
	:15		Summer School Overview and Directions	Process—Physical Oceanography 1: Large-Scale Dynamics	Observations—Satellite Radar Altimetry	Process—Geodesy and Sea Level	Observations—GNSS						
	:30												
	:45												
11:00 AM	:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch						
	:15												
	:30												
	:45												
12:00 PM	:00	Check In	Faculty Lightning Talks	Observations—Tide Gauges	Principles of Ocean Modeling	Principles of Ice Sheet Modeling	Application—Talks from Practitioners, Stakeholders, etc., Part 1	Project Time					
	:15												
	:30												
	:45												
1:00 PM	:00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break						
	:15		Compute Resources and Data Access	Project Pitches and Team Organization	Hands On—Ocean Modeling	Hands On—Ice Sheet Modeling	Team Lightning Status Reports						
	:30				Free Project Time	Free Project Time							
	:45												
2:00 PM	:00	Daily Wrap Up	Daily Wrap Up	Daily Wrap Up	Daily Wrap Up	Daily Wrap Up							
	:15												
	:30												
	:45												
3:00 PM	:00												
	:15	Dinner	Dinner	Dinner	Dinner	Dinner							
	:30												
	:45												
4:00 PM	:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner						
	:15												
	:30												
	:45												
5:00 PM	:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner						
	:15												
	:30												
	:45												
6:00 PM	:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner						
	:15												
	:30												
	:45												

	Sunday 24 May	Monday 25 May	Tuesday 26 May	Wednesday 27 May	Thursday 28 May	Friday 29 May	Saturday 30 May
8:00 AM :00	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
:15							
:30							
:45		Daily Kick Off	Daily Kick Off	Daily Kick Off	Daily Kick Off	Daily Kick Off	
9:00 AM :00		Process—Physical Oceanography 2: Coastal Processes	Observations—SWOT	Process—Glacial Isostatic Adjustment 2: Viscoelastic Response	Observations—Laser Altimetry	Process—Coupled Climate Dynamics and Sea Level	
:15							
:30							
:45							
10:00 AM :00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Departure
:15							
:30							
:45							
11:00 AM :00		Observations—Argo	Process—The Cryosphere 2: Instabilities	Observations—InSAR	Process—The Hydrological Cycle and Sea Level	Process—Fluid Withdrawal and Vertical Land Motion	
:15							
:30							
:45							
12:00 PM :00							
:15							
:30							
:45							
1:00 PM :00		Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
:15	Field Trip						
:30							
:45							
2:00 PM :00		Principles of GIA Modeling	Principles of Coupled Climate Modeling	Application—Talks from Practitioners, Stakeholders, etc., Part 2	Principles of Emulation and Projection	Final Team Presentations (Part 1)	
:15							
:30							
:45							
3:00 PM :00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
:15							
:30		Hands On—GIA Modeling	Hands On—Coupled Climate Modeling	Coastal Impacts (e.g., High-Tide Flooding)	Hands On—Emulators and Projections	Final Team Presentations (Part 2)	Departure
:45							
4:00 PM :00		Free Project Time	Free Project Time	Free Project Time	Free Project Time		
:15							
:30							
:45							
5:00 PM :00		Daily Wrap Up	Daily Wrap Up	Daily Wrap Up	Daily Wrap Up	Summer School Wrap Up	
:15							
:30							
:45							
6:00 PM :00							
:15	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
:30							
:45							